

7 Cedars Casino- 105300108- 2016-2017 Lead and Copper Sample History

Copper Action Level Exceedance continues after alternate OCCT activity- June 2017

Drinking Water Branch

Lead and Copper Sample Summary Results

| | | | |
|---------------------------|-----------------|------------------|------------|
| Water System No. : | 105300108 | Federal Type : | NTNC |
| Water System Name : | 7 CEDARS CASINO | State Type : | NTNC |
| Principal County Served : | Clallam | Primary Source : | GW |
| Status : | A | Activity Date : | 07-02-2002 |

This list displays Lead and Copper Sample Summary Results for the last 2 years by default. If you need to search for a specific date range, use the following date fields (you can also pick a date from the pop-up calendar next to the field) and click on Search.

Monitoring Period Begin Date From  To  

| Data Quality Code | Monitoring Period Begin Date | Monitoring Period End Date | Number of Samples | Measure (mg/l) | Water System Facility State Asgn ID No. | Date Summary Received | Analyte |
|-------------------|------------------------------|----------------------------|-------------------|----------------|---|-----------------------|---------|
| A | 01-01-2017 | 06-30-2017 | 10 | 2.51 | DS-01 | | Copper |
| A | 01-01-2017 | 06-30-2017 | 10 | .006 | DS-01 | | Lead |
| A | 01-01-2016 | 06-30-2016 | 10 | 10.5 | DS-01 | | Copper |
| A | 01-01-2016 | 06-30-2016 | 10 | .003 | DS-01 | | Lead |

Total Number of Records Fetched = 4

LCR Sample/Sample Summary List

| Water System No. | Lab Sample No. | Collection Date/Monitoring Period Begin Date | For Comp | Type | Sampling Point | Rjctd Smp? | Pb | Cu |
|------------------|----------------|--|----------|------|----------------|------------|--------------|-----------|
| 105300108 | 01042410 | 06/27/2017 | Y | RT | CA-28 | | .001 MG/L | .4 MG/L |
| 105300108 | 01042409 | 06/27/2017 | Y | RT | CA-27 | | .004 MG/L | 1.03 MG/L |
| 105300108 | 01042408 | 06/27/2017 | Y | RT | CA-26 | | .006 MG/L | 1.22 MG/L |
| 105300108 | 01042407 | 06/27/2017 | Y | RT | CA-23 | | < 0.001 MG/L | .66 MG/L |
| 105300108 | 01042406 | 06/27/2017 | Y | RT | CA-19 | | .001 MG/L | 2.51 MG/L |
| 105300108 | 01042405 | 06/27/2017 | Y | RT | CA-17 | | .007 MG/L | .25 MG/L |
| 105300108 | 01042404 | 06/27/2017 | Y | RT | CA-14 | | .006 MG/L | .5 MG/L |
| 105300108 | 01042403 | 06/27/2017 | Y | RT | CA-05 | | .001 MG/L | 6.4 MG/L |
| 105300108 | 01042402 | 06/27/2017 | Y | RT | CA-04 | | < 0.001 MG/L | .23 MG/L |
| 105300108 | 01042401 | 06/27/2017 | Y | RT | CA-03 | | < 0.001 MG/L | .43 MG/L |
| 105300108 | 01015010 | 06/30/2016 | Y | RT | CA-28 | | < 0.001 MG/L | 8.73 MG/L |
| 105300108 | 01015009 | 06/30/2016 | Y | RT | CA-27 | | .002 MG/L | 15.9 MG/L |
| 105300108 | 01015008 | 06/30/2016 | Y | RT | CA-26 | | .001 MG/L | 10.5 MG/L |
| 105300108 | 01015007 | 06/30/2016 | Y | RT | CA-23 | | .003 MG/L | 7.21 MG/L |
| 105300108 | 01015006 | 06/30/2016 | Y | RT | CA-19 | | < 0.001 MG/L | 7.11 MG/L |
| 105300108 | 01015005 | 06/30/2016 | Y | RT | CA-17 | | .008 MG/L | .94 MG/L |
| 105300108 | 01015004 | 06/30/2016 | Y | RT | CA-14 | | .002 MG/L | .77 MG/L |
| 105300108 | 01015003 | 06/30/2016 | Y | RT | CA-05 | | .002 MG/L | 1.73 MG/L |
| 105300108 | 01015002 | 06/30/2016 | Y | RT | CA-04 | | < 0.001 MG/L | 6.78 MG/L |
| 105300108 | 01015001 | 06/30/2016 | Y | RT | CA-03 | | < 0.001 MG/L | 1.43 MG/L |

